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Ajka	40,000	kilowatts	
Bánhida	66,000	"	
Tatabánya	60,000	"	
Inota	160,000	"	
Sztalinváros	60,000	"	
Komló - Pécs-Máza	17,000	"	
Budapest-Kelenfoeld	110,000	"	
Budapest-Rakosi	28,000	"	
Loerinci (Matra)	128,000	"	
Salgotarján	15,000	"	
Ózd	9,000	"	
Barcika	4,500	"	(old, outmoded station)
Kazincbarcika	200,000	"	(under construction. The figure given indicates the present output)
Tiszaölk	15,000	"	(under construction)
Tiszapalkonya	250,000	"	(under construction, figure indicates present output)

5. The attached map shows changes and extensions made since 1949. All of the cities shown on the map do not have power stations, but only serve as landmarks to facilitate tracing the line.

Annex: Sketch-map of Hungary depicting the high-tension network (1 page)

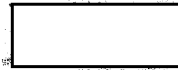


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Annex: Sketch-map of High-Tension Network in Hungary

